

### Amendment to the Claims

The listing of the claims will replace all prior versions, and listings, of claims in the application:

#### Listing of Claims:

Claim 1 (Previously Presented): A drawing machine with a caterpillar conveyor for drawing a linear workpiece through a drawing die, in which said caterpillar conveyor comprises a first chain carrier and a second chain carrier, a first tool chain and a second tool chain forming a drawing plane in which the workpiece to be drawn is caused to move, wherein the first chain carrier, the second chain carrier, the first tool chain and the second tool chain are disposed in the drawing plane and at least one of the chain carriers is displaceable in a frame absorbing press-on forces between the tool chains, wherein a first frame half is disposed on a first side of the drawing plane and a second frame half on a second side of the drawing plane, and the first frame half and the second frame half are configured to be symmetrical in the region opposing the press-on forces.

Claim 2 (Previously Presented): The drawing machine as set forth in claim 1, wherein the frame is configured to be substantially symmetrical.

Claim 3 (Previously Presented): The drawing machine as set forth in claim 1, wherein the frame carries the two chain carriers.

Claim 4 (Previously Presented): The drawing machine as set forth in claim 1, wherein the frame is standing on a base or the floor.

Claim 5 (Previously Presented): The drawing machine as set forth in claim 1, wherein first chain wheels for guiding the first tool chain are disposed on the first chain carrier.

Claim 6 (Previously Presented): The drawing machine as set forth in claim 1, wherein second chain wheels for guiding a second tool chain are disposed on the second chain carrier.

Claim 7 (Previously Presented): The drawing machine as set forth in claim 1, comprising means for neutralizing press-on forces within the frame so that first press-on forces, which are applied to a first press-on plane side and second press-on forces, which are applied to a second press-on plane side, are neutralizing each other within said frame.

Claim 8 (Previously Presented): The drawing machine as set forth in claim 1, wherein means for neutralizing press-on forces are configured to be symmetrical with respect to a drawing plane and/or with respect to a press-on plane.

Claim 9 (Previously Presented): The drawing machine as set forth in claim 1, wherein means for neutralizing press-on forces are disposed on both the first frame half and the second frame half.

Claim 10 (Previously Presented): The drawing machine as set forth in claim 1, wherein means for neutralizing press-on forces are disposed in a tensile region of the frame halves.

Claim 11 (Previously Presented): The drawing machine as set forth in claim 1, comprising a force splitter by means of which press-on forces applied for drawing the workpiece are distributed between the frame halves, symmetrically with respect to the drawing plane.

Claim 12 (Previously Presented): The drawing machine as set forth in claim 11, wherein the force splitter traverses the drawing plane.

Claim 13 (Previously Presented ): The drawing machine as set forth in claim 1, wherein the caterpillar conveyor comprises a gantry that carries adjusting means for at least one of the two chain carriers, said adjusting means being substantially disposed in the drawing plane.

Claim 14 (Previously Presented): The drawing machine as set forth in claim 1, wherein the caterpillar conveyor comprises a gantry that carries first adjusting means for the first chain carrier and second adjusting means for the second chain carrier, said first and second adjusting means being substantially disposed in the drawing plane.

Claim 15 (Previously Presented): The drawing machine as set forth in the claim 13, wherein the adjusting means comprise at least one hydraulic cylinder for adjusting the chain carriers.

Claim 16 (Previously Presented): The drawing machine as set forth in claim 13, wherein the gantry is configured to be symmetrical with respect to the drawing plane and/or the press-on plane in the region opposing the press-on forces.

Claim 17 (Previously Presented): The drawing machine as set

forth in claim 1, wherein the frame and a gantry for holding the adjusting means for chain carriers are identical.

Claim 18 (Previously Presented): The drawing machine as set forth in claim 1, wherein the two frame halves are joined together by means of connecting means.

Claim 19 (Previously Presented): The drawing machine as set forth in claim 18, wherein the connecting means comprise a force splitter.

Claim 20 (Previously Presented): The drawing machine as set forth in claim 1, wherein a tensile element, which is devised to be symmetrical with respect to the drawing plane, is provided between a force splitter and/or a connecting means for the first chain carrier provided between the frame halves and a force splitter and/or a connecting means for the second chain carrier provided between the frame halves.

Claim 21 (Previously Presented): The drawing machine as set forth in claim 1, wherein the drawing die is disposed on the frame with symmetrically formed supporting means so that forces acting onto the drawing die are introduced substantially symmetrically into the two frame halves.

Claim 22 (Previously Presented): The drawing machine as set forth in claim 21, wherein the supporting means include at least one cross-tie having a direction component pointing toward the frame.

Claim 23 (Previously Presented): The drawing machine as set forth in claim 21, wherein the supporting means include at least one cross-tie having a component departing from the drawing die and leading toward the frame, away from the drawing path.

Claim 24 (Previously Presented): A method of drawing a linear workpiece through a drawing die, by which the workpiece to be drawn is conveyed by means of a first and a second tool chain of a caterpillar conveyor, said first tool chain being held by a first chain carrier and said second tool chain being held by a second chain carrier, at least one of said chain carriers being displaceable for applying press-on forces and said first and said second tool chain forming a drawing plane in which the workpiece is moved, wherein said first chain carrier, said second chain carrier, said first tool chain and said second tool chain are disposed in the drawing plane and wherein the press-on forces are applied in the drawing plane, at least one of said chain carriers being displaceable in a frame absorbing the press-on forces between the tool chains, said frame comprising a first frame half disposed on a first side of the drawing plane and a second frame

half disposed on a second side of the drawing plane, wherein the first frame half and the second frame half are configured to be symmetrical in the region opposing the press-on forces.

Claim 25 (Previously Presented): The method as set forth in claim 24, wherein the press-on forces are applied above and below a press-on plane containing a drawing path and oriented vertically with respect to the drawing plane.

Claim 26 (Previously Presented): The method as set forth in claim 24, wherein at least one chain carrier is aligned with respect to the linear workpiece, the at least one chain carrier being retained in the drawing plane by at least one adjusting means, and is moved and aligned in the drawing plane with respect to the linear workpiece to be drawn.

Claim 27 (Previously Presented): The method as set forth in claim 24, wherein a frame or gantry opposes press-on forces needed for drawing the workpiece symmetrically with respect to the drawing plane.

Claim 28 (Previously Presented): The method as set forth in claim 27, wherein the frame or gantry receives press-on forces between the tool chains.

Claim 29 (Previously Presented): The method as set forth in claim 27, wherein the frame carries the two chain carriers.

Claim 30 (Previously Presented): The method as set forth in claim 27, wherein the frame is standing on a base or the floor.